

## **APPENDIX B**



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## Laboratory Report

Contact: Alan Sundquist  
Client: CDW Consultants, Inc.  
Address: 6 Huron Drive  
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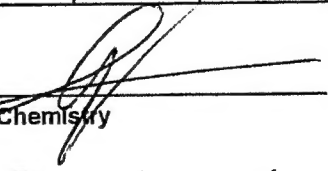
Batch #: C 301435  
Date received: 11/25/2019  
Date analyzed: 11/26/2019  
Date of report: 11/26/2019

Project # 1830.10  
P.O.# N/A  
Project Site: Beaver St.

AIHA-LAP, LLC Lab ID 102754

**Lead Analysis In Paint Using SOP Based on SW846-7420/3051**  
Results in weight percent on an "as received" weight basis

Lab ID	Client ID	Sample date	Description	Result	Reporting Limit	Comments
C 638190	LBP 1	11/20/19	Black Paint	<RL	0.019	
C 638191	LBP 2	11/20/19	White Paint Molding / Stairs	0.27	0.010	
C 638192	LBP 3	11/20/19	White Ceiling Paint	<RL	0.0053	paint+plaster
C 638193	LBP 4	11/20/19	White Wall Paint	<RL	0.023	
C 638194	LBP 5	11/20/19	Blue Paint Wall / Door	0.32	0.0086	
C 638195	LBP 6	11/20/19	Gray Paint Door / Molding	0.26	0.0074	paint+wood
C 638196	LBP 7	11/20/19	Black Paint Molding / Stairs	0.069	0.014	

  
Simona Peavey, Tech. Manager Chemistry  
Aimee Cormier, Lab Director

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Unless otherwise indicated, all samples were received in acceptable condition.  
All results apply only to the samples tested and as received and are accurate to no more than three significant figures.  
Unless otherwise indicated, all the quality control criteria for the method above have been met.  
RL-Reporting Limit(%by weight) Note on units: mg/Kg is the same as ppm by weight.  
RL-Reporting Limit; Defined as the lowest concentration the laboratory can accurately quantitate.  
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